1	PROCESSES OF CHEMICAL LIBERATION, RECOVERY OR PURIFICATION OF NATURAL CELLULOSE OR FIBROUS	27	.Mechanical defibration of logs or blocks after chemical treatment
	MATERIAL	28	.With plural or specified mechanical defibering step
2	.Animal fibers	29	
3	.Mineral fibers	29	.With regeneration, reclamation,
4	.Waste paper or textile waste		reuse, recycling or destruction of digestion fluid
5	With organic agent	30.1	With destruction of organic
6	With chlorine, chlorine compounds, oxygen, ozone, or	30.1	ingredient in or smelting of liquor
7	per-compounds	30.11	Treatment of kraft pulping
7	With sulfur or sulfur compound		chemicals
8	With alkali metal, alkaline	31	Flames combustion
	earth metal, or ammonium	32	Liquor from digestion using
9	compound		organic compound or including
9	.With chemical or physical modification of liberated fiber		element other than Na, Ca, Mg, O, C, H or S
10	.With non-fiber material added to	33	With mixing of liquors from different digestions
11	productFiber supplied constituent	34	Plural diverse digestion of
12	Added to web or article		same fibrous material
13	Added to web or article .With formation of web or article	35	Residue converted into liquor
14			different from original liquor
	.Including recovery of organic by-product	36	Sulfur dioxide or sulfite containing spent liquor
15	From digester relief gases	37	Digestion fluid reused on
16	From waste liquor	3 ,	different fibrous materials
17	.Continuous chemical treatment or	38	With addition of chemicals
	continuous charging or	30	prior to reuse
18	discharging	39	In digester
10	With compression, squeezing or	40	Without treatment or
	compacting of fibrous material during charging		modification
19	Plural diverse stage treatment	41	Recirculation (includes
20			separation from fibers)
20	preparation of textile fibers	42	With treatment of fluids
21	.Defibration by projection or		during recirculation
21	explosion	43	Removal and/or separation of
22	With chemical other than water		portion of recirculating fluid
22	or steam	44	With recombing
23	.Mechanical defibration in the	45	With addition of chemicals to
23	presence of heated gas or gas		recirculating fluid
	under pressure	46	Steam only
24	.Chemical treatment after start	47	.With heat recovery
21	or completion of mechanical	48	.With cleaning, preserving or conditioning of apparatus
25	defibrationWith additional chemical	49	.With testing, sampling or
49	treatment before start of		analyzing
	defibration	50	.Utilizing electrical or radiant
26	.Simultaneous mechanical		energy
20	defibration and chemical	51	.Digestion odor control
	treatment	52	.Charging and/or discharging
	or exement	<del>-</del> -	fibrous material
		53	.Vacuum treatment

54	.Freezing	88	Plural diverse stage
55	.With classifying, separating or	00	treatments
33	screening of pulp (solids from	89	Alkali metal, ammoninum,
	solids)	0,5	alkaline earth metal or
56	.With squeezing, compression,		magnesium hydroxide or
	rubbing, kneading		carbonate in at least one
57	.With agitation or forced		stage
-	circulation	90	Alkali metal, ammonium,
58	In rotating vessel		alkaline earth metal or
59	Closed circuit circulation		magnesium hydroxide or
60	.With washing		carbonate
61	.Regulatory	91	.Particular raw cellulosic
62	Concentration of chemicals		materials
63	.Gas, vapor or mist contact	92	Fossilized, (e.g., peat)
64	Sulfur dioxide	93	Bark
65	Oxygen, ozone or air	94	Bamboo
66	Chlorine containing material	95	Cotton fibers or linters
67	Chlorine dioxide	96	Sugar cane, bagasse or
68	Steam only		cornstalks
69	.Non-continuous liquid phase	97	Cereal grasses or straws
70	.Treatment with particular	98	Bast (e.g., flax, hemp, jute,
	chemical		ramie, sisal)
71	Treatment of ground-wood or	99	Non-wood
	sawdust	100	PROCESSES AND PRODUCTS
72	Organic	101	.Pore forming in situ (e.g., gas
73	With inorganic chlorine	100	generation)
	containing material	102	.Utilizing non-aqueous suspending
74	Chlorine containing	102	medium
75	Fat, fatty oil or higher fatty	103	.Including solid non-waterlaid
	acid	104	preform
76	Acids, salts or esters	104	Between separately formed webs
77	Alcohols or phenols	105	Electrical conductor
78	Per-compound (e.g., peroxide,	107	Glass
	perborate)	107	Woven fabric or parallel
79	Heavy metal or aluminum	100	strands
0.0	containing	109	.Non-uniform, irregular or
80	Phosphorus, boron or silicon	100	configured web or sheet
81	containing	110	Watermarking
81	Nitrogen oxide, acid, or salt	111	Creping and/or crinkling
82	thereofSulfur containing	112	With coating and/or laminating
83	Sulfur containingSulfur dioxide or sulfite	113	With additional deformation
84	Plural diverse stage	114	By perforating
01	treatment	115	By fluid pressure
85	Chlorine containing material	116	By configured forming mold
03	in at least one stage	117	Subsequent treatment by
86	Alkali metal, ammonium,		irregular or configured die
	alkaline earth metal or	118	.With winding or roll forming
	magnesium hydroxide or	119	With coating
	carbonate in at least one	120	With cutting and/or removing
	stage		material
87	Chlorine containing	121	With heat
		122	With pressure

123	.Multi-layer waterlaid webs or	157.7	Regenerated cellulose, viscose
	sheets	4=0	or rayon
124	With non-fiber added between	158	.Non-fiber additive
105	layers	159	Fire proofing agent
125	Layers of different properties	160	Preservative or antioxidant
126	Color	161	Biocidal
127	Organic additive	162	Coloring agent
128	Inorganic additive	163	Fiber supplied constituent
129	Fiber	164.1	Synthetic resin
130	Dimension	164.2	Ion exchange resin or
131	Orientation		molecular sieve
132	Separately formed webs	164.3	Epoxy containing reactant
	subsequently united	164.4	Silicon containing
133	On common felt or carries	164.5	Sulfur containing
	(non-mold)	164.6	Nitrogen containing
134	.With printing and/or variegated	164.7	Ester type
	coloring	165	Phenol-aldehyde
135	.With coating after drying	166	Amine- or amide-aldehyde
136	With treatment subsequent to	167	With additional organic
	coating		reactant
137	Plural layer coating	168.1	Polymerized unsaturated
138	.Electrical or magnetic product		compound
	characteristic	168.2	Nitrogen containing compound
139	.Cigarette paper	168.3	Acrylamide containing
140	.Safety, identification and fraud	168.4	Heterocyclic N or S or
	preventing paper		epoxy component
141	.Plural fiber containing	168.5	Heterocyclic N or S or epoxy
142	Undigested cellulosic fiber		component
143	Animal or proteinaceous	168.6	Hetero S or epoxy component
144	Leather	168.7	Ester type
145	Mineral	169	From polyene compound
146	Synthetic (including chemically	170	Natural hydrocarbon gum
110	modified cellulose)	170	(rubber)
147	Waste paper or textile waste	171	Bitumen
148	Non-wood	172	Wax
149	Fibers of different dimensions	173	
150	.Undigested cellulosic fiber	173 174	Hydrocarbon
150	_		Protein
	.Animal or proteinaceous fiber	175	Carbohydrate
152	.Mineral fiber	176	Cellulose (non-fibrous)
153	Asbestos	177	Cellulose derivative (e.g.,
154	With Portland cement	1.70	cellulose ester)
155	With organic additive	178	Gum
156	Glass	179	Fat, fatty oil, or higher fatty
157.1	.Synthetic fiber (including		acid
	chemically modified cellulose)	180	Natural resin
157.2	Synthetic resin	181.1	Inorganic
157.3	Polyamide, polyester or	181.2	Metal salt other than silicate
	polyurethane	181.3	Sulfate or sulfite
157.4	Polymerized unsaturated	181.4	Metal oxide or hydroxide
	compound	181.5	Metal other than alkali
157.5	Hydrocarbon or		metal, magnesium, or alkaline
	halohydrocarbon		earth metal
157.6	Cellulosic	181.6	Silicon containing additive
			other than clay

181.7	Alkali metal silicate	216	Mechanical treatment of slurry
181.8	Clay		in head box or approach flow
181.9	Free metal or free carbon	217	Suction through mold
	containing	218	.Article forming processes (pulp
182	With preparatory chemical		molding)
	treatment of fiber	219	Plural stage deposition
183	Incorporation procedures	220	Pressing with flexible
184	Application to formed web		diaphragm
185	Part added to furnish or pulp	221	Treatment subsequent to removal
186	On mold		from forming mold
187	.Hydration and/or gelatinization	222	Surface treatment
188	.Non-uniform internal structure	223	Reshaping (i.e., changing
189	.Reclamation, salvage or reuse of		configuration)
	materials	224	Heat and/or mechanical
190	White water		pressure
191	Broke or trim	225	Boards or sheets
192	.Utilizing electrical or wave	226	Applying heat to work on
102	energy		forming mold
193	.Lead strip forming and/or	227	Applying mechanical pressure to
193	quiding	227	work on forming mold
194	3	228	Accretion from bulk
194	.With cutting and/or slitting	229	Vibration of mold and/or
	Fluid deckle or shower	449	slurry
196	.With folding or twisting (e.g.,	220	_
100	roving)	230	Separation from mold or core
197	.With stretching, tensioning,	231	.Articles
	decurling, flexing or breaking	232	APPARATUS
198	.With measuring, inspecting and/	233	.Digester
	or testing	234	With mechanical defibering
199	.Conditioning, preparing or		means
	repairing of apparatus	235	Concurrent
200	Wire stringing	236	Continuous
			Continuous
201	.Combined processes	237	··Concinaoab
201 202	.Running or indefinite length	238	Automatic control
	Running or indefinite length work forming and/or treating	_	
202	.Running or indefinite length work forming and/or treating processes (e.g., web)	238	Automatic control
	.Running or indefinite length work forming and/or treating processes (e.g., web)Forming single web between	238 239	Automatic controlWith recovery means
202	.Running or indefinite length work forming and/or treating processes (e.g., web)	238 239 240	Automatic controlWith recovery meansWith incinerator or evaporator
202	.Running or indefinite length work forming and/or treating processes (e.g., web)Forming single web between	238 239 240 241	Automatic controlWith recovery meansWith incinerator or evaporatorPlural
202	.Running or indefinite length work forming and/or treating processes (e.g., web)Forming single web between opposed forming surfaces	238 239 240 241 242	Automatic controlWith recovery meansWith incinerator or evaporatorPluralCombined
<ul><li>202</li><li>203</li><li>204</li><li>205</li></ul>	.Running or indefinite length work forming and/or treating processes (e.g., web)Forming single web between opposed forming surfacesSubsequent treatment of formed	238 239 240 241 242	Automatic controlWith recovery meansWith incinerator or evaporatorPluralCombinedWith pulp agitating or
<ul><li>202</li><li>203</li><li>204</li></ul>	.Running or indefinite length work forming and/or treating processes (e.g., web)Forming single web between opposed forming surfacesSubsequent treatment of formed web	238 239 240 241 242 243	Automatic controlWith recovery meansWith incinerator or evaporatorPluralCombinedWith pulp agitating or circulating means
<ul><li>202</li><li>203</li><li>204</li><li>205</li></ul>	.Running or indefinite length work forming and/or treating processes (e.g., web)Forming single web between opposed forming surfacesSubsequent treatment of formed webPressure	238 239 240 241 242 243	Automatic controlWith recovery meansWith incinerator or evaporatorPluralCombinedWith pulp agitating or circulating meansRotating digester
<ul><li>202</li><li>203</li><li>204</li><li>205</li><li>206</li></ul>	.Running or indefinite length work forming and/or treating processes (e.g., web)Forming single web between opposed forming surfacesSubsequent treatment of formed webPressureWith heating and/or cooling	238 239 240 241 242 243	Automatic controlWith recovery meansWith incinerator or evaporatorPluralCombinedWith pulp agitating or circulating meansRotating digesterRemovable basket or retaining
<ul><li>202</li><li>203</li><li>204</li><li>205</li><li>206</li></ul>	.Running or indefinite length work forming and/or treating processes (e.g., web)Forming single web between opposed forming surfacesSubsequent treatment of formed webPressureWith heating and/or coolingHeating, cooling, gas or vapor	238 239 240 241 242 243 244 245	Automatic controlWith recovery meansWith incinerator or evaporatorPluralCombinedWith pulp agitating or circulating meansRotating digesterRemovable basket or retaining means
202 203 204 205 206 207	.Running or indefinite length work forming and/or treating processes (e.g., web)Forming single web between opposed forming surfacesSubsequent treatment of formed webPressureWith heating and/or coolingHeating, cooling, gas or vapor contact	238 239 240 241 242 243 244 245	Automatic controlWith recovery meansWith incinerator or evaporatorPluralCombinedWith pulp agitating or circulating meansRotating digesterRemovable basket or retaining meansCharging and/or discharging
202 203 204 205 206 207	.Running or indefinite length work forming and/or treating processes (e.g., web)Forming single web between opposed forming surfacesSubsequent treatment of formed webPressureWith heating and/or coolingHeating, cooling, gas or vapor contactTreatment of slurry on mold	238 239 240 241 242 243 244 245	Automatic controlWith recovery meansWith incinerator or evaporatorPluralCombinedWith pulp agitating or circulating meansRotating digesterRemovable basket or retaining meansCharging and/or discharging means (including blow pits)
202 203 204 205 206 207 208	.Running or indefinite length work forming and/or treating processes (e.g., web)Forming single web between opposed forming surfacesSubsequent treatment of formed webPressureWith heating and/or coolingHeating, cooling, gas or vapor contactTreatment of slurry on mold surface	238 239 240 241 242 243 244 245 246	Automatic controlWith recovery meansWith incinerator or evaporatorPluralCombinedWith pulp agitating or circulating meansRotating digesterRemovable basket or retaining meansCharging and/or discharging means (including blow pits)Target, impact, explosionForced circulation or
202 203 204 205 206 207 208 209	.Running or indefinite length work forming and/or treating processes (e.g., web)Forming single web between opposed forming surfacesSubsequent treatment of formed webPressureWith heating and/or coolingHeating, cooling, gas or vapor contactTreatment of slurry on mold surfaceVibration or agitation	238 239 240 241 242 243 244 245 246 247 248	Automatic controlWith recovery meansWith incinerator or evaporatorPluralCombinedWith pulp agitating or circulating meansRotating digesterRemovable basket or retaining meansCharging and/or discharging means (including blow pits)Target, impact, explosionForced circulation or percolation of fluid only
202 203 204 205 206 207 208 209 210	.Running or indefinite length work forming and/or treating processes (e.g., web)Forming single web between opposed forming surfacesSubsequent treatment of formed webPressureWith heating and/or coolingHeating, cooling, gas or vapor contactTreatment of slurry on mold surfaceVibration or agitationPressure memberInhibiting or restricting	238 239 240 241 242 243 244 245 246 247 248	Automatic controlWith recovery meansWith incinerator or evaporatorPluralCombinedWith pulp agitating or circulating meansRotating digesterRemovable basket or retaining meansCharging and/or discharging means (including blow pits)Target, impact, explosionForced circulation or percolation of fluid onlyWith heating
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202 203 204 205 206 207 208 209 210 211 212	Running or indefinite length work forming and/or treating processes (e.g., web)  Forming single web between opposed forming surfaces  Subsequent treatment of formed web  Pressure  Mith heating and/or cooling  Heating, cooling, gas or vapor contact  Treatment of slurry on mold surface  Vibration or agitation  Pressure member  Inhibiting or restricting drainage through mold  Directing slurry into association with mold	238 239 240 241 242 243 244 245 246 247 248 249 250 251 252	Automatic controlWith recovery meansWith incinerator or evaporatorPluralCombinedWith pulp agitating or circulating meansRotating digesterRemovable basket or retaining meansCharging and/or discharging means (including blow pits)Target, impact, explosionForced circulation or percolation of fluid onlyWith heatingHeating meansStrainers .Automatic control
202 203 204 205 206 207 208 209 210 211 212 213	Running or indefinite length work forming and/or treating processes (e.g., web) Forming single web between opposed forming surfaces Subsequent treatment of formed web Pressure With heating and/or cooling Heating, cooling, gas or vapor contact Treatment of slurry on mold surface Vibration or agitation Pressure member Inhibiting or restricting drainage through mold Directing slurry into association with mold Projecting or slinging stock	238 239 240 241 242 243 244 245 246 247 248 249 250 251 252 253	Automatic controlWith recovery meansWith incinerator or evaporatorPluralCombinedWith pulp agitating or circulating meansRotating digesterRemovable basket or retaining meansCharging and/or discharging means (including blow pits)Target, impact, explosionForced circulation or percolation of fluid onlyWith heatingHeating meansStrainers .Automatic controlOf plural operations
202 203 204 205 206 207 208 209 210 211 212 213 214	Running or indefinite length work forming and/or treating processes (e.g., web) Forming single web between opposed forming surfaces Subsequent treatment of formed web Pressure With heating and/or cooling Heating, cooling, gas or vapor contact Treatment of slurry on mold surface Vibration or agitation Pressure member Inhibiting or restricting drainage through mold Directing slurry into association with mold Projecting or slinging stock Pressure forming	238 239 240 241 242 243 244 245 246 247 248 249 250 251 252	Automatic controlWith recovery meansWith incinerator or evaporatorPluralCombinedWith pulp agitating or circulating meansRotating digesterRemovable basket or retaining meansCharging and/or discharging means (including blow pits)Target, impact, explosionForced circulation or percolation of fluid onlyWith heatingHeating meansStrainers .Automatic control
202 203 204 205 206 207 208 209 210 211 212 213	Running or indefinite length work forming and/or treating processes (e.g., web) Forming single web between opposed forming surfaces Subsequent treatment of formed web Pressure With heating and/or cooling Heating, cooling, gas or vapor contact Treatment of slurry on mold surface Vibration or agitation Pressure member Inhibiting or restricting drainage through mold Directing slurry into association with mold Projecting or slinging stock	238 239 240 241 242 243 244 245 246 247 248 249 250 251 252 253	Automatic controlWith recovery meansWith incinerator or evaporatorPluralCombinedWith pulp agitating or circulating meansRotating digesterRemovable basket or retaining meansCharging and/or discharging means (including blow pits)Target, impact, explosionForced circulation or percolation of fluid onlyWith heatingHeating meansStrainers .Automatic controlOf plural operations

255	Of lead strip former and/or	291	Moving impermeable member
0=4	break sensing		applying stock to mold
256	Of mold movement	292	Means flinging or projecting
257	Transverse movement of wire		stock against mold
258	Of stock consistency	293	Product slides relative to
259	Of stock feed to forming device		molding surface (e.g.,
260	Of product cutting device		extrusion molding)
261	.With beating, refining, and/or	294	Mold intermittently moving
	disintegrating means		relative to supply
262	.Electric controls or systems	295	Concave molding surface in
263	.Measuring, testing, inspecting,		longitudinal or transverse
	indicating or illuminating		section
264	.White water or broke recovery,	296	Irregular or configured molding
	recirculation or treatment		<pre>surface (e.g., corrugated)</pre>
265	.With coating or impregnating	297	Pneumatic pressure or vacuum
	means (including printing)		means acting directly on stock
266	Acting on product on mold		on mold surface
267	.Molding pulp and non-pulp insert	298	Plural separate streams of
	or preform		stock applied to mold
268	Running or indefinite length	299	Longitudinally spaced points
	work		of application
269	.With product stacking or piling	300	Plural molds or plural spaced
	means		areas of application on a
270	.Flexing, bending, straightening		single mold
2,0	or decurling means	301	Common vat or stock feed
271	Sheet or web	302	Tangent cylinder molds
272	.Apparatus repair, cleaning or	303	Molds converge to unit web
272	conditioning	304	Webs united on common carrier
273	Wire changing and/or tensioning		(e.g., felt)
273	of porous or foraminous member	305	Molds with subsequent separate
2/4	(e.g., felt or mold)		pressing means
275		306	Means removing web product from
275	Means applying fluid		molding surface
276	To cylinder	307	Blow off acting through mold
	Reciprocating	308	Means treating stock on molding
278	With suction means		surface
279	And suction means	309	Irregular treating member or
280	.Web creping or crinkling type	307	acting non-uniformly across
281	Cylinder and doctor		web product
282	Circumferentially grooved	310	Fluid jet or suction means
	cylinder	310	(e.g., shower deckle)
283	.With product winding or reeling	311	Submerged in supply
	means	312	Solid treating member
284	Tube winding type	313	Moving
285	With tube cutting or slitting	314	
	means		Rotary
286	.With cutting, scoring,	315	Means directing stock into
	perforating or tearing	216	contact with molding surface
287	.With folding, rolling or	316	On to under surface only of
	twisting means	215	mold
288	.Molding and burnishing means	317	Confined stock stream on
289	.Running or indefinite length		forming surface (e.g.,
	product forming and/or	210	pressure forming)
	treating means	318	Cylinder mold with endless
290	Molding and heat exchange means		forming belt about
	<del>-</del>		

319	Superposed or lateral stock pool	352	Wire bottom scrappers or deflectors
320	Superposed or lateral stock	353	Mask, deckle, or apron
	pool type	354	Table structure
321	Cylinder mold	355	Vibrating or shaking (e.g.,
322	With diverse non-pulp material		shake frames)
	inlet	356	Perpendicular to plane of
323	Immersion vat type (e.g.,		wire
	cylinder machine vat)	357	Cylinder molds, per se
324	Stock flow direction	358.1	Press and felt
	reversing means	358.2	With felt structure or felt
325	Stock directed transversely		composition
	of mold direction	358.3	Extended nip press
326	Stock applied at plural	358.4	With impermeable belt
	points on mold periphery		structure or impermeable belt
327	Baffles diverting or		composition
	directing flow against	358.5	With heating means
	cylinder mold	359.1	With separate heated drying
328	Concentric with cylinder		means
329	Adjustable to or from	360.2	Plural sequential presses
	cylinder	360.3	Having three or more coacting
330	Fluid level control		rolls (e.g., compact press,
331	Side seals	261	etc.)
332	Mold hanging	361	Solid means acting on formed
333	Centerless	262	web
334	Mask, deckle or apron	362	Marking or embossing
335	With drain or suction means,	363 364	Suction devices
336	for white water	364 365	Systems
330	Flow box, slice, and/or	366	Reciprocating
337	approach flowRecirculation skimming or	367	Adjustable width
331	excess stock take-off	368	Traveling suction face
338	Transversely crossing inlet	369	Rotary pervious cylinderWith non-rotating internal
330	into flow box	309	suction box
339	Closed to atmosphere	370	Plural suction areas
340	Air cushion at above	371	Box carried seals
010	atmospheric pressure	372	Shell structure
341	Vibratile or moving member	373	Roller face (suction not
	treating stock	3,3	through rollers)
342	Immersed rotary member	374	Wear face structures and
	(e.g., rectifier roll)		materials
343	With vanes or pulp stream	375	.With heat exchange means
	dividing means	376	Heated foraminous forming mold
344	Slice	377	Heated die
345	Plural, longitudinally	378	Contacting work on forming
	spaced		mold
346	Width adjustment	379	Plural successive heated dies
347	Flexible or pivoted	380	.Slurry supply conditioning or
348	Flexible endless band type mold		condition maintaining
	(e.g., Fourdrinier)	381	.Combined
349	Concurrently moving back up	382	.Foraminous forming mold for
350	Variable slope		discrete articles (pulp
351	Means retarding or controlling		molding)
	drainage through mold		

383	Differing areas of porosity or of suction on single mold surface (including masking)	903	PAPER FORMING MEMBER (E.G., FOURDRINIER, SHEET FORMING MEMBER, ETC.)
384	Centrifugal	904	WITH SPECIFIED SEAM STRUCTURE OF
385	With moving slurry supply		PAPERMAKING BELT
	container		
386	With handle or hand grip		
387	Accretion from bulk (i.e.,		
307	immersed mold)	EODET CIT	NOT COLLECTIONS
388	Means moving mold through,	FOREIGN	ART COLLECTIONS
300	into or out of slurry		
389	Relatively moving or separate	FOR	CLASS-RELATED FOREIGN DOCUMENTS
309	mold and suction backup		
390	Plural and/or compartmented		
370	slurry container		
391	Rotary or swinging carrier	DIGESTS	
392	With compressor		
393	Reciprocating carrier	DIG 2	CHIP SOAKING
394	With compressor	DIG 3	WETTING AGENT
395	With compressor	DIG 4	PITCH CONTROL
396	Press felting (i.e., pressure	DIG 5	ALPHA CELLULOSE
370	member acting on pulp on mold)	DIG 6	MOISTURE AND BASIC WEIGHT
397	Plural molds (cavities)	DIG 7	WATER COLLECTORS (E.G., SAVE-
398	Plate or sheet type (i.e.,		ALLS)
370	opposed flat platens)	DIG 8	CHLORINE-CONTAINING LIQUID
399	Plate or sheet type		REGENERATION
400	With cores (e.g., molding of	DIG 9	USES FOR PAPER MAKING SLUDGE
100	apertured plates)	DIG 10	.Computer control of paper making
401	Flexible diaphragm		variables
402	About foraminous core	DIG 11	Wet end paper making variables
403	Contracting matrix	DIG 12	SEASONING
404	About foraminous core		
405	Expanding and/or contracting		
100	core		
406	About foraminous core		
407	Mold charging means		
408	Pressure charging		
409	Plural discrete areas of mold		
410	Article ejecting		
411	Dipping molds, per se		
415	.Compressor		
416	Configured die (non-planar)		
	5 5 F-2		

## CROSS-REFERENCE ART COLLECTIONS

900	PAPERMAKING PRESS FELTS
901	IMPERMEABLE BELTS FOR EXTENDED
	NIP PRESS
902	WOVEN FABRIC FOR PAPERMAKING
	DDIED CECTION